

or a pharmaceutically acceptable salt thereof



or a pharmaceutically acceptable salt thereof

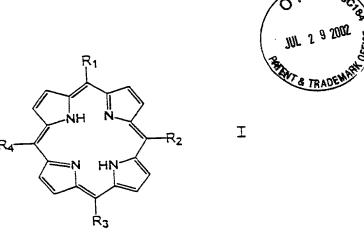


$$R_1$$
 R_2
 R_3
 R_4
 R_8
 R_7
 R_6
 R_6
 R_6



$$H_3COOCH_2C-H_2C$$
 $CH_2-CH_2COOCH_3$
 H_3C
 CH_3
 $CH=CH_2$
 $CH=CH_2$
 CH_3
 $CH=CH_2$
 $CH=CH_3$
 $CH=$

Figure 1D



or a pharmaceutically acceptable salt thereof R_1 and R_3 are the same and are:

$$R_4$$
 R_4
 R_4
 R_4
 R_3
 R_4
 R_3



or pharmaceutically acceptable salt thereof

ZI

ΙZ

or pharmaceutically acceptable salt thereof,

II,

or

Figure 1G

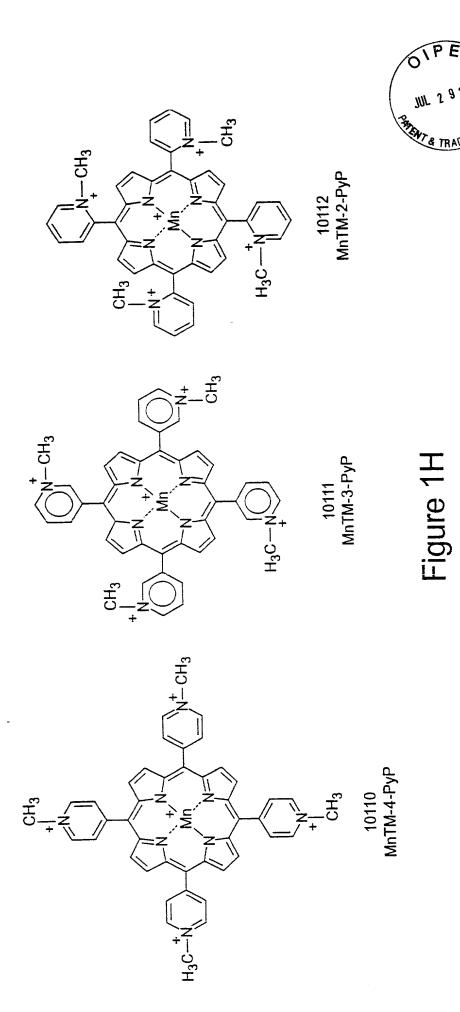




Figure 1H (continued)

MnTDM-2,5-IP

MnTE-2-PyP

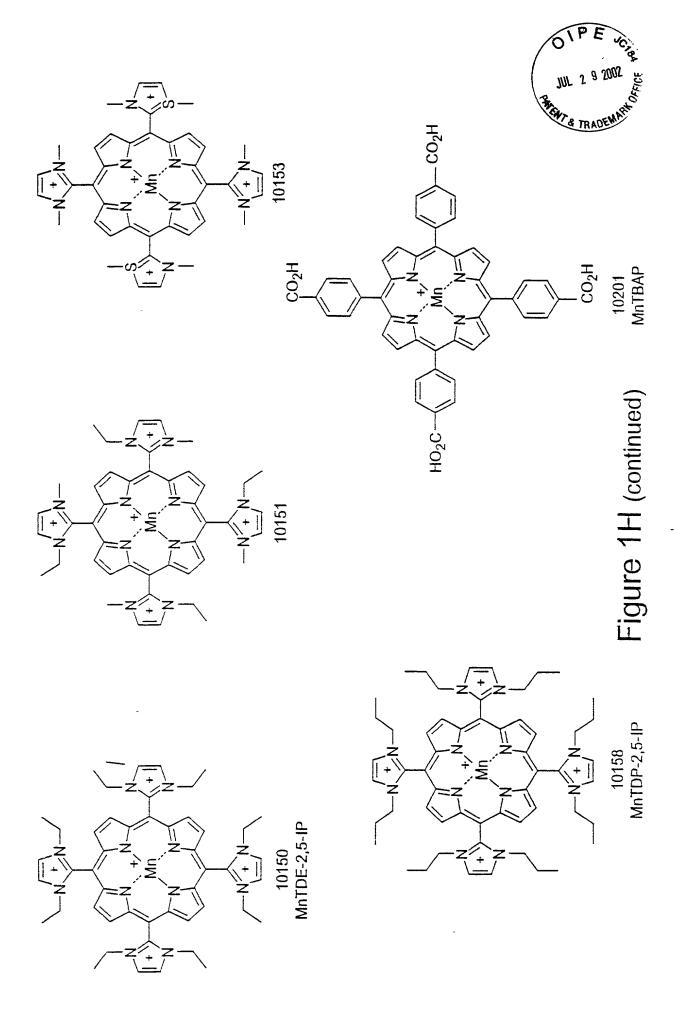
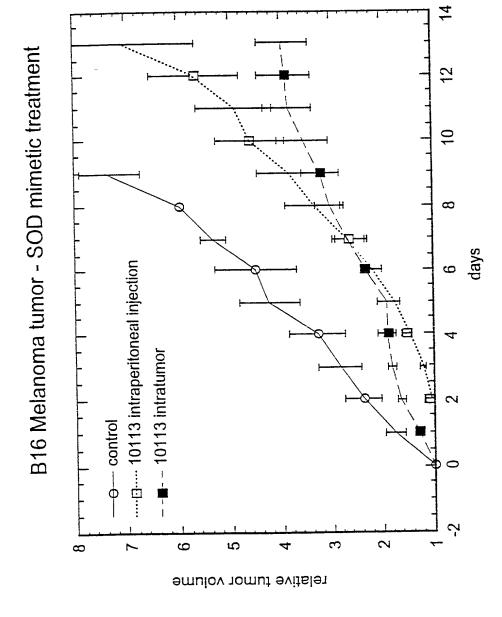




Figure 2A





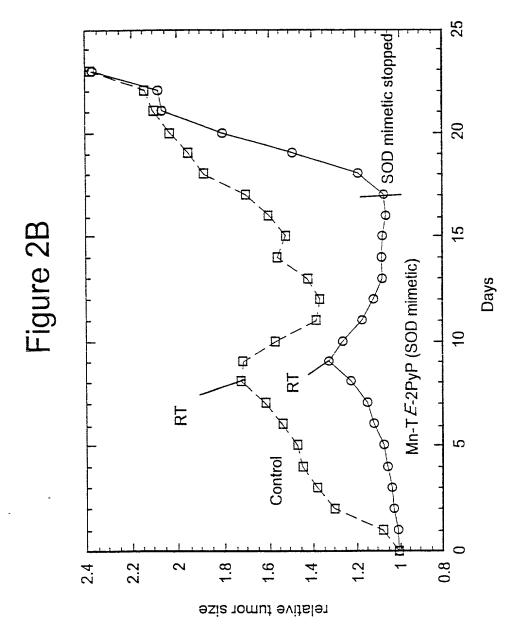




Figure 2C

Effect of Radiation & A EOL 10113 on Mammary Adenocarcinoma

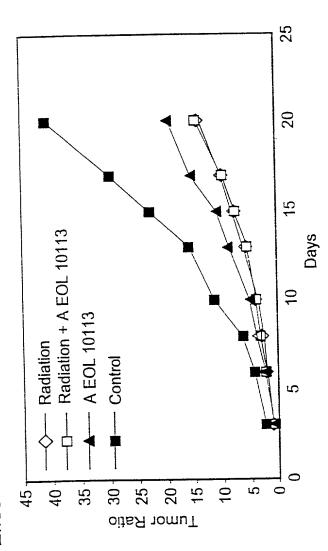




Figure 3



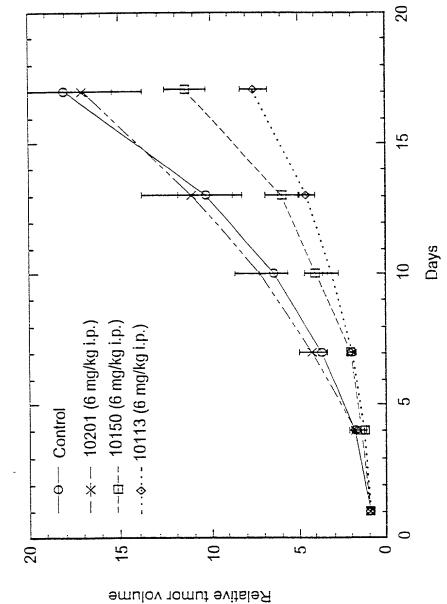


Figure 4

Tumor growth inhibition (s.q. chambers)
Dose = 6 mg/kg

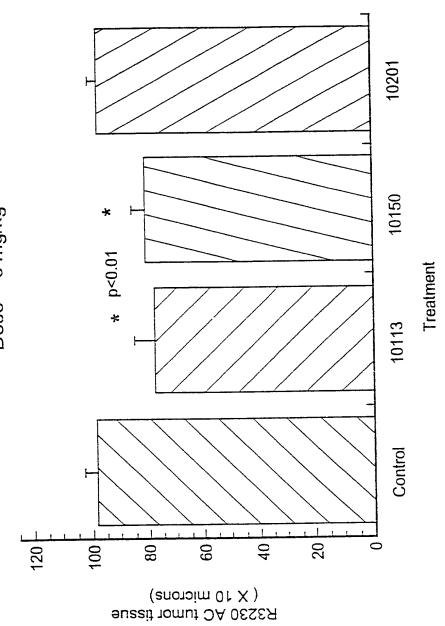
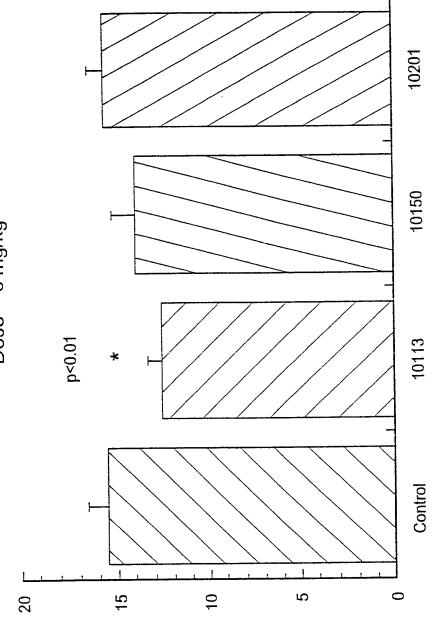




Figure 5

Tumor Angiogenesis Dose = 6 mg/kg



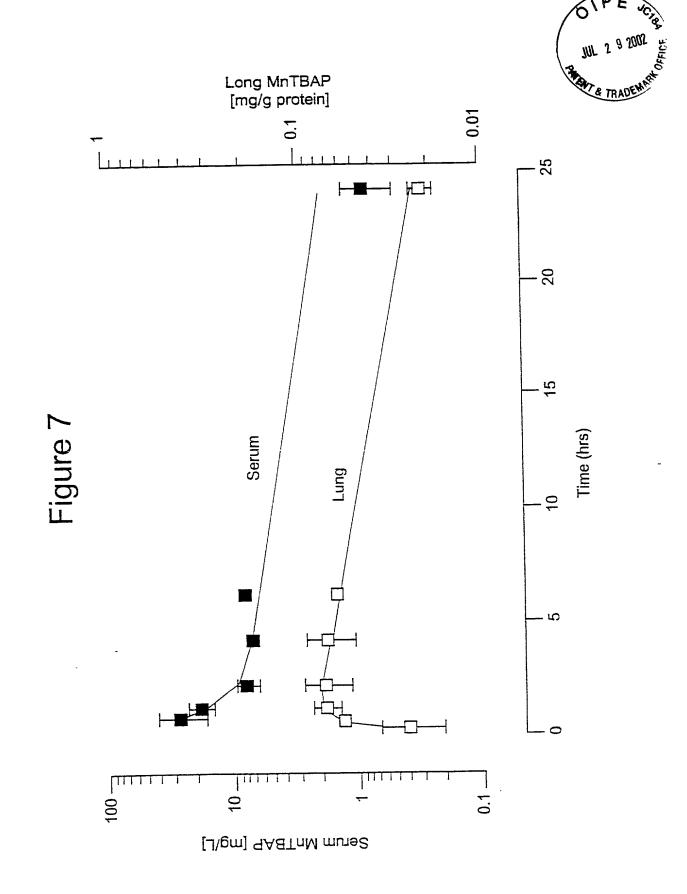
Number of blood vessel

Treatment



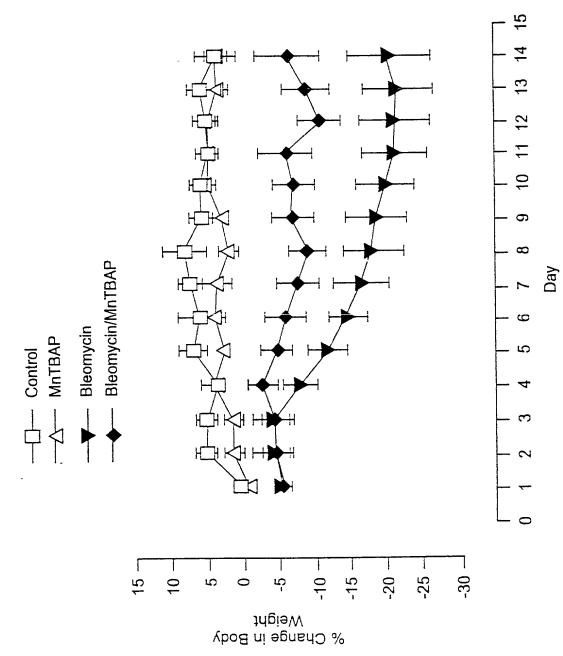
Catalytic Antioxidant Metalloporphyrin [MnTBAP]

Figure 6



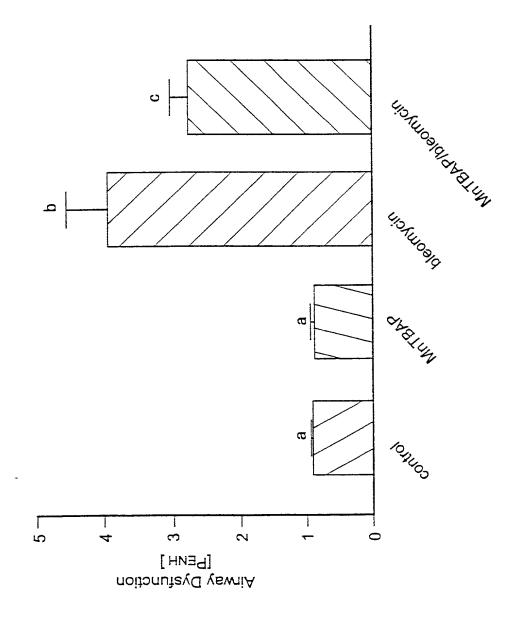




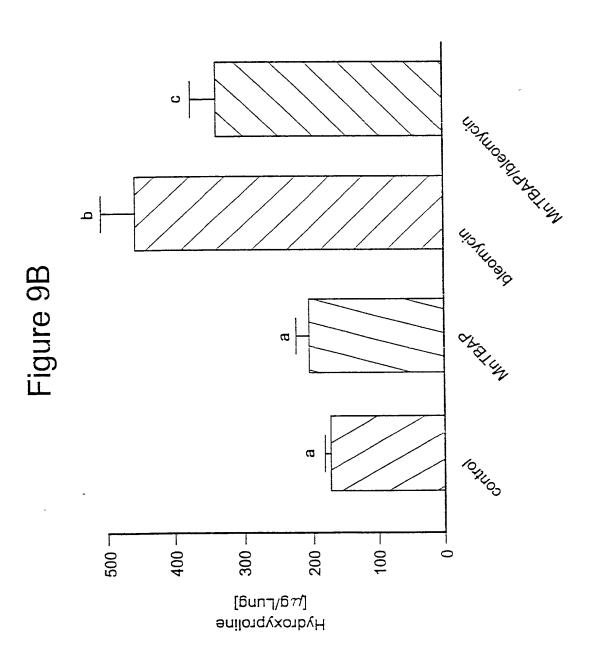




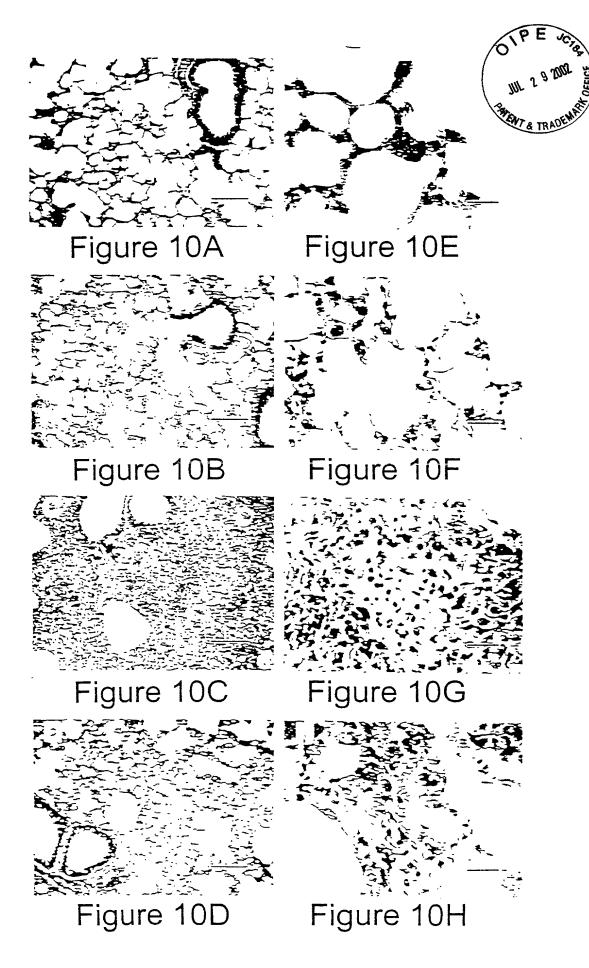




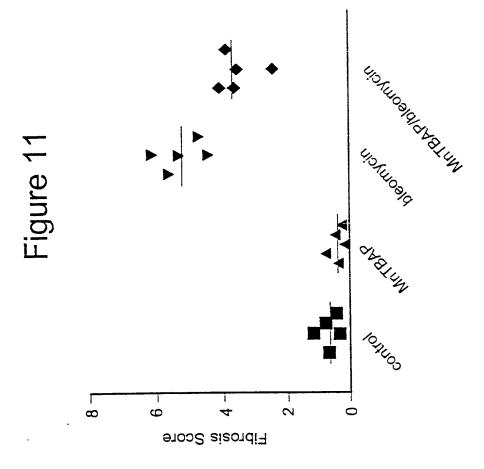












Anna Mara Haal Bara mad Dana IF vanij Stad Under

Figure 12

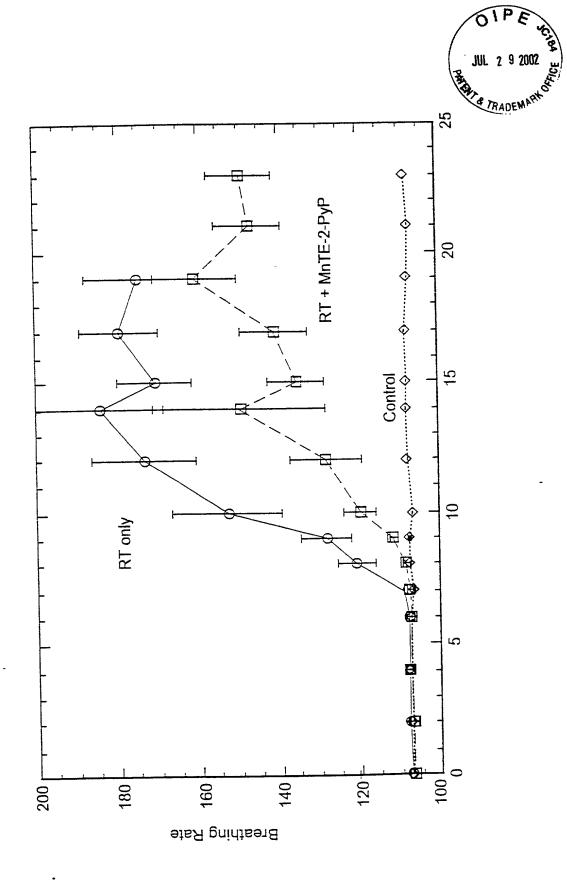
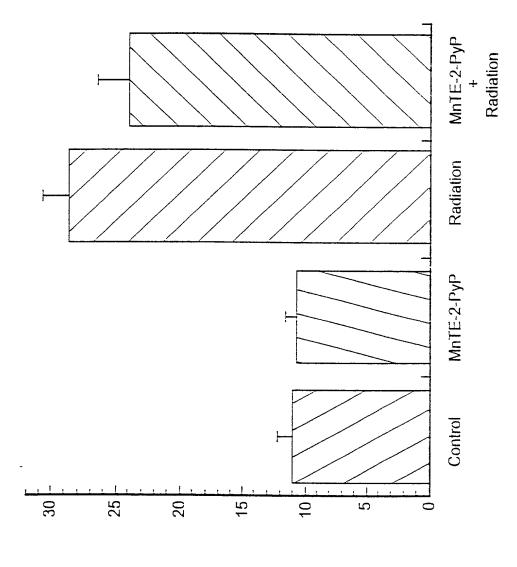




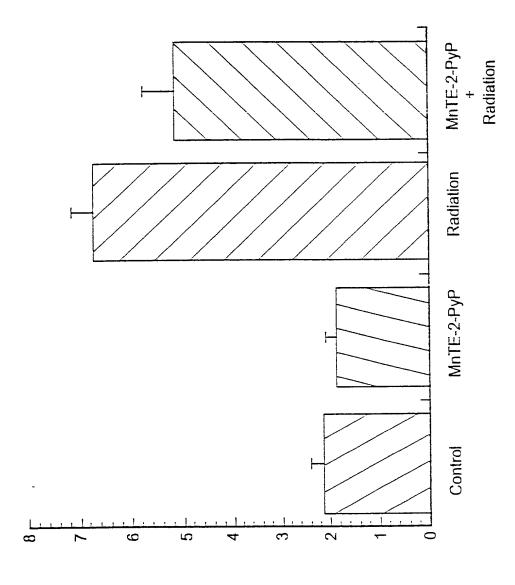
Figure 13A



Hydroxyproline mg/g dry lung

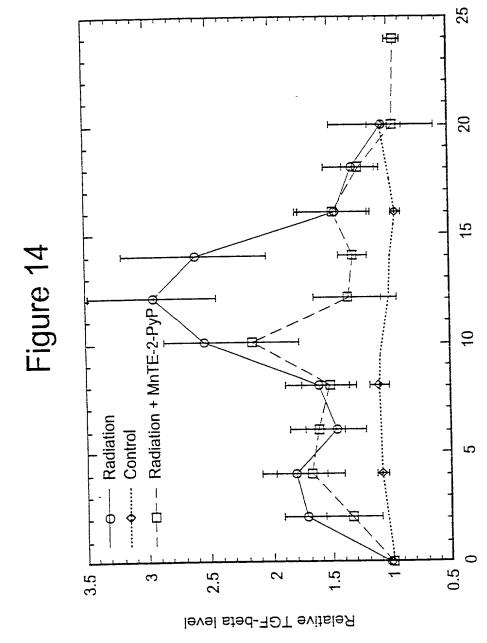


Figure 13B



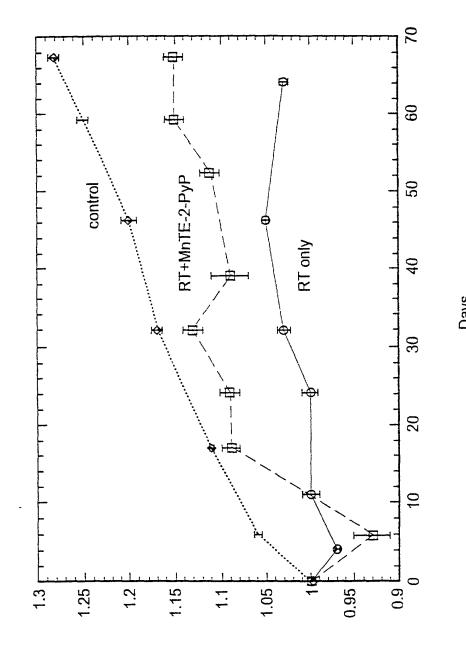
Hydroxyproline mg/g wet lung











Relative changes in body weight

Figure 16

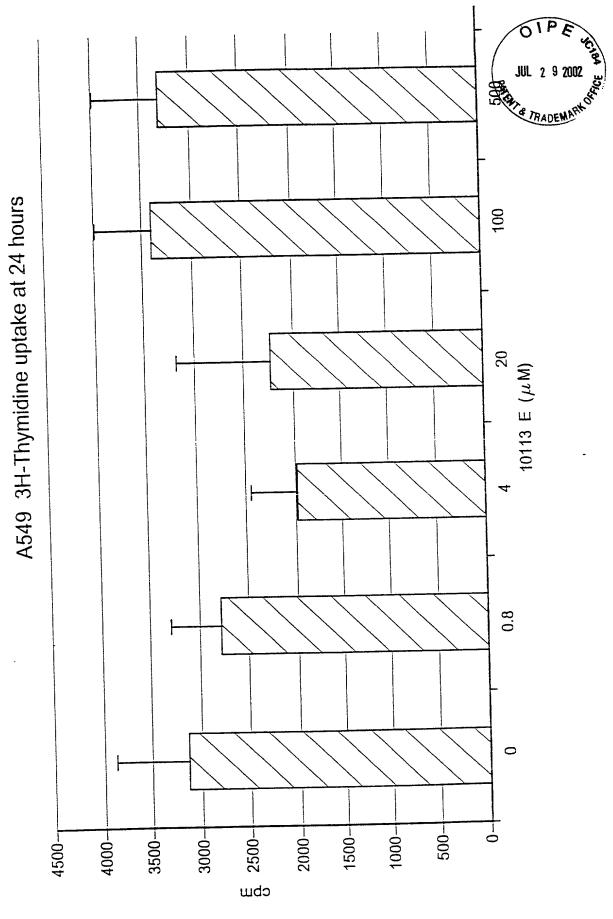


Figure 17A

Paraquat-Induced Injury of Human A549 Cells (48 hr)



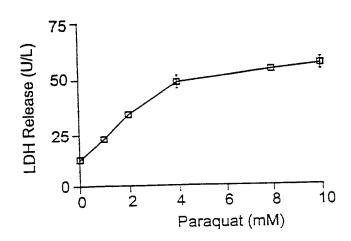
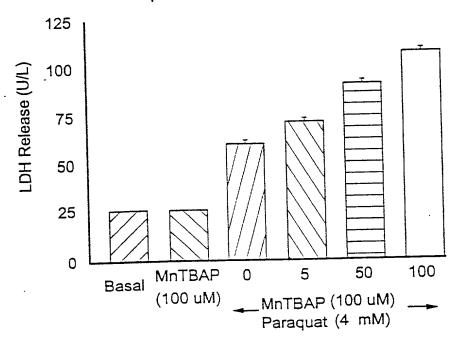


Figure 17B

Effect of MnTBAP on Paraquat-Induced A549 Cell Injury







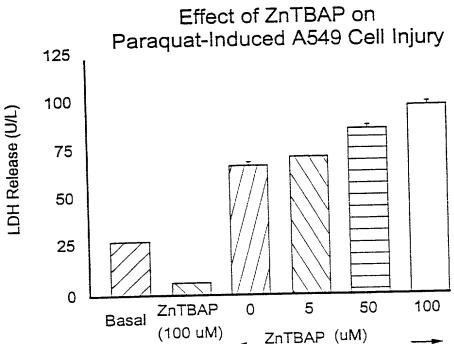
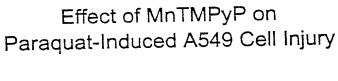


Figure 17D

Paraquat (4 mM)



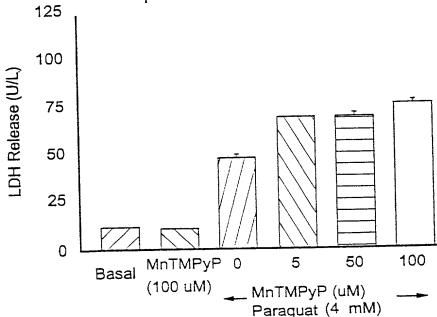
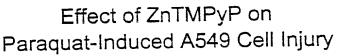
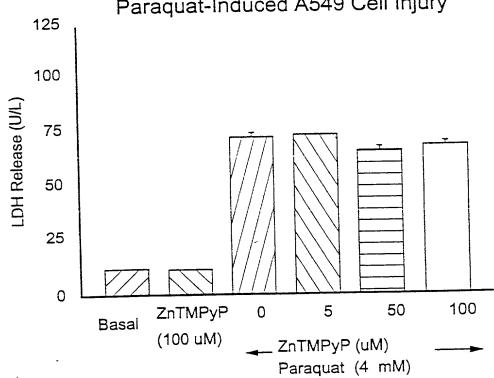




Figure 17E







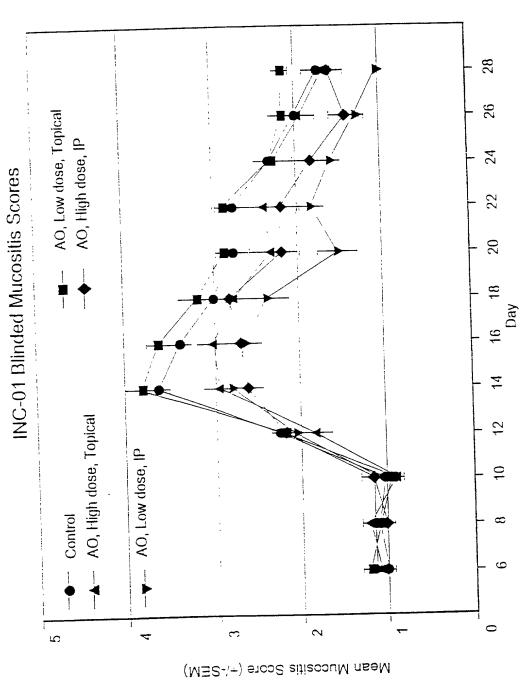


Figure 18

Figure 19

Percentage of Study Days with Ulceration as Indicated by a Score of 3 or Greater

